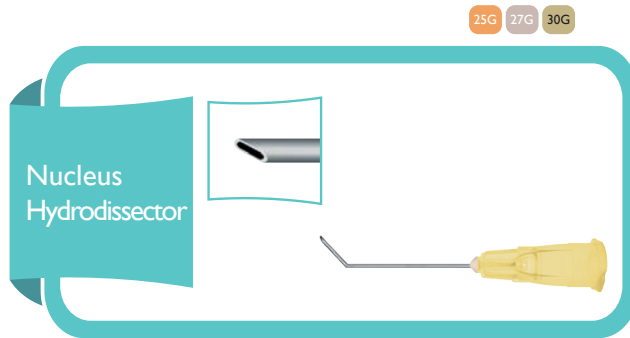


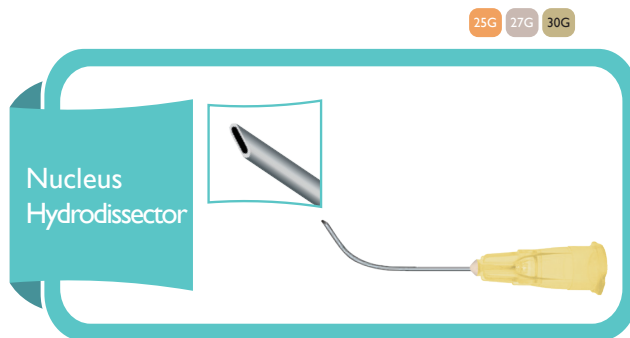


CHI00 Nucleus Hydrodissector 0.30 x 22mm 30G

CHI01 Nucleus Hydrodissector 0.40 x 22mm 27G

CHI02 Nucleus Hydrodissector 0.50 x 22mm 25G

45 degrees, 7mm from end. Also useful for irrigating incisions during refractive procedures.



CHI05 Nucleus Hydrodissector 0.30 x 22mm 30G

CHI06 Nucleus Hydrodissector 0.40 x 22mm 27G

CHI07 Nucleus Hydrodissector 0.50 x 22mm 25G

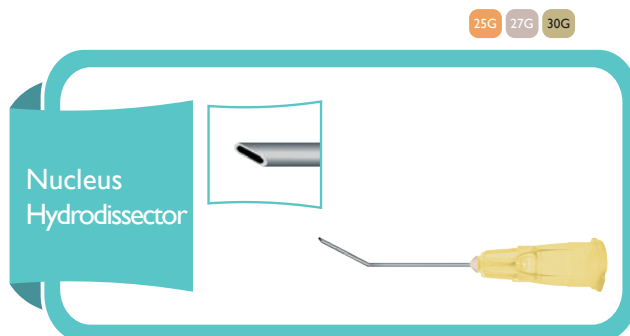
Tip is flattened on the vertical plane.

CHI09 Nucleus Hydrodissector 0.30 x 22mm 30G

CHI10 Nucleus Hydrodissector 0.40 x 22mm 27G

CHI11 Nucleus Hydrodissector 0.50 x 22mm 25G

Tip is flattened on the horizontal plane.



CHI14 Nucleus Hydrodissector 0.30 x 22mm 30G

CHI15 Nucleus Hydrodissector 0.40 x 22mm 27G

CHI16 Nucleus Hydrodissector 0.50 x 22mm 25G

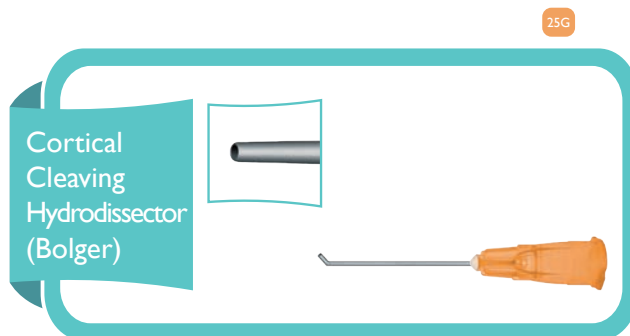
35 degrees, 8mm from end. Horizontal plane.

CHI17 Nucleus Hydrodissector 0.30 x 22mm 30G

CHI18 Nucleus Hydrodissector 0.40 x 22mm 27G

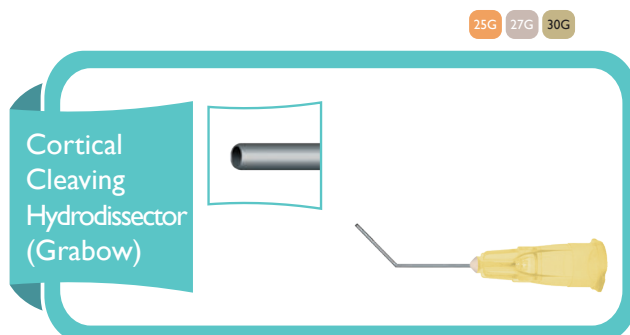
CHI19 Nucleus Hydrodissector 0.50 x 22mm 25G

35 degrees, 8mm from end. Vertical plane.



CHI22 Cortical Cleaving Hydrodissector (Bolger)
0.50 x 22mm 25G

Tip is tapered to .30mm (30G), 33°, 1mm from end. Facilitates placement under anterior capsule for cleaving cortex from capsular bag.



CHI25 Cortical Cleaving Hydrodissector (Grabow)
0.30 x 22mm 30G

CHI26 Cortical Cleaving Hydrodissector (Grabow)
0.40 x 22mm 27G

CHI27 Cortical Cleaving Hydrodissector (Grabow)
0.50 x 22mm 25G

40 degrees, 12mm from end. .30mm cannula helps create a cleavage plane between the capsule and cortex.